IENT BOOK

Dimensions			Contents	Reference to last Measureme
ngth 4	Breadth 5	Depth 6	7	8

I^st And Final Bill

Work code - 005-16-000013

Est Cost Rs. 25.00 Lacs

M. A. R. 57 (Rule 116)
Measurement Book

No. B 352916

SBRNO-10/17-18 29/5/2017

rial No. .....

me of Work ..... Improvements to Roads And Drains At Srirampura village in Ward No. 05 Byatarayanapura Sub division.

me of Contractor of nature of Agency ..... From ..... To .....

te of commencement of work ..... Sri Gopi Reddy. Ramachandrappa Layout Erannapalya

B. Lot - 45

ate	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number 3	Length 4	Breadth 5	Depth 6	7	8
	BRNO:118/31.5.17 1 2						
	Work order no. - EE/BTP/BBMP/E.PMT/205/2015-16. dt:05.02.2016.						
	① Earth work in surface excavation in ordinary soil for levelling and covering the ground manually (Conversion Foundation & Buildings Cleaning Road Drains & Trenches & Pipe line and Cables) and removing the excavated Stuff to a distance not exceeding 50 mtr and lift upto 1.50 mt						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	excavated surface lowered and neatly dressed disposed earth to be lowered after breaking & clods and neatly dressed as per Specification.						
	As per Pre-measurement recorded vide page no 352970 to 352972 in this MB.						
	Rate . 130:00					297.00 M³	
						38610 = 0	
(2)	Earthwork Excavation for foundation & building channels water supply sanitary line and electrical conduits either in PCC or in trenches return and						

erial No. .....
ame of Work ..... From...
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
	above in width in ho depth including dressin trenches stacking we excavation with lead compose as per specifi	
	As per Pre-me	
	page no..	352
	Rate. 240:00	

BOOK

ons		Contents	Reference to last Measureme
eadth 5	Depth 6	7	8
d and nearing dressed			
d after breaking & clear			
Specification.			
ur quant recorded vide			
to 352972 in this MB.			
		3	
		297.00 M	
			38610 =
r foundation & building			
nibony line as directed			
on trenches 1.20 mw and			

M. A. R. 57 (Rule 116)
Measurement Book

No. B 352917

al No. .....
e of Work ..... From..... To.....
e of Contractor of nature of Agency .....
e of commencement of work .....

e	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	above in width in hard Soil not exceeding 1.20 mw in depth including dressing the bottom and sides & ends and trenches Stacking the excavated Soil clear from edges & excavation with lead upto 30 mw after breaking & clearing Complete as per Specification.						
	As per Pre-measurement recorded vide						
	page No..	352972 to 352973					
	Rate. 240=00					13.31 M 3	3194=40

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measureme
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(3)	Removing B S slab & Drain and stacking ese .. Complete as per Specification. As per Pre-measurment recorded vide Page No. 352973 to 352974 in this MB. Rate - 50:00					1452.00 M²	72600:00
(4)	Refixing Stone slabs & Drains and Pointing in CM 1:3 ese - Complete. Quantity vide Item No - (3) Rate - 70:00					1452.00 M²	101640:

M. A. R
Meas

rial No. .....
me of Work ..... From...
me of Contractor of nature of Agency .....
te of commencement of work .....

ate	Full description, etc, of work	Number
	2	3
(5)	Providing Granite slab dressed and fixed in Cem Curing ese.. Complete 7- Specification. 9" cross Cross Road	2 2 2 2

BOOK

ons		Contents	Reference to last Measureme
readth 5	Depth 6	7	8
and Stacking ete..			
ren.			
ment recorded vide			
fo 352974 in this MB.		1452.00 M²	
			72600.00
ing and Painting in cm		1452.00 M²	
			101640:
no. (3)			

M. A. R. 57 (Rule 116)
Measurement Book

No. B 352918

...al No. .....
...ne of Work ..... From..... To.....
...ne of Contractor of nature of Agency .....
...e of commencement of work .....

le	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(5)	Providing Granite slabs 2 selected quality roughly dressed and fixed in cement Mortar 1:6 including fixing Curing etc.. Complete 7.5 cms thick etc.. Complete as per Specification.						
	9th cross	2	20.00	1.65	–	66.00	
		2	21.10	1.65	–	69.63	
	Cross Road	2	30.00	1.65	–	99.00	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		2	30.00	1.65	-	99.00	
		1	18.00	1.65	-	29.70	
						363.00 m^2	
	Rate .625:00						226875:
(6)	Providing and laying in Position Plain cement Con[crete] (Hand mixed) in Mix M 1:4:8 with OPC cement as per IS code with ho[t] and down size graded granite metal coarse aggreg[ate] of 0.57 cum measurement mixed Concrete laid in Layer						

M. A. R. 5
Measure

ial No. .....
me of Work ..... From.....
me of Contractor of nature of Agency .....
te of commencement of work .....

ate	Full description, etc, of work	Number	L
	2	3	
	not exceeding 15 cms thi[ck] and plinth including Co[st] machinery curing Com[plete]		
	As per Pre. measu[rement] page no.. 35297		
	Rate- 4458:00		

ENT BOOK

Dimensions			Contents	Reference to last Measureme
th	Breadth 5	Depth 6	7	8
.00	1.65	-	99.00	
00	1.65	-	29.70	
			363.00 M^2	226875:

Thandwal

Position Plain Cement Con
Cement as per W.M. No
mix metal coarse aggreg
ed Concrete laid in Layer

M. A. R. 57 (Rule 116)
Measurement Book

No. B 352919

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Not exceeding 15 cms thick when compacted in foundation and plinth including cost of all materials, labour, tools & machinery curing complete as per specification.						
	As per pre-measurment recorded vide page no.. 352975 to 352976					152.65 M^3	vide this MB.
	Rate- 4450.00						679292.50

Thandwal

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measureme
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(7)	Providing and constructing Granite/Trap/ Gneiss Size stone Masonry in foundation with CM 1:6 Stone hammered dressed in courses not less than 20cms high bond stones of 2.0 MSR along in each course including cost & necessary labour curing Contr as per specification.						
	As per Pre-Measurement recorded vide						
	Page no.	352 976 to 352 976				3.51 M³ in this MB.	
	Rate - 3650=00						12811:00

M. A.
Mea

rial No. .....
me of Work ..... From
me of Contractor of nature of Agency .....
te of commencement of work .....

ate	Full description, etc, of work	Number
	2	3
(8)	Providing and Constru Stone masonry in bas edges & stones Mason courses not less than apart in each courses Compose as per Spec Cuevers.	(1) 2
	Rate - 4300=00	

BOOK

ions		Contents	Reference to last Measureme
Breadth 5	Depth 6	7	8
Granite/trap/basalt			
undation with CM 1:6			
courses not less than			
2.0 mm apart in each			
ental Layer curing Contd			
ment recorded vide			
35 2976		in this MB.	
		3.51 M³	12811:80

M. A. R. 57 (Rule 116)
Measurement Book

No. B 352920

erial No. .....
me of Work ..... From..... To.....
me of Contractor of nature of Agency .....
te of commencement of work .....

ate	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Providing and constructing granite/trap/basalt stone masonry in basement with cement mortar 1:6 edges & stones masonry in basement course dressed in courses not less than 15 cms high and stones as 2.0 mm apart in each courses including cost & necessary expenses as per specification.						
	Curves:						
	Rate - 4300:00	2	7.00 limited to	0.50	0.45	3.15 M³ 2.93 M³	12745:80

Thandeeff

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measureme
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Cuevers	12	1.55	0.60	0.20	2.53 m³	
			limited to			2.47 m³	
	Rate - 6000 : 00						Ms 20 : 0
(13)	Providing TMT steel reinforcement for RCC work including fabricating cutting bending hooking placing in position tapping and or welding where required using wire binding one end anchoring to the adjoining members wherever necessary complete as per design including cost of material etc complete						

M. A
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rial No. .....
me of Work ..... Fr
me of Contractor of nature of Agency .....
te of commencement of work .....

ate	Full description, etc, of work	Numb
	2	3
	As per Pre-m	
	Page No. 3529	
	Rate - 77000 : 00	
14)	Providing and lay	
	down size granite	
	or RCC Works, laid	
	masonry curing	

BOOK

s		Contents	Reference to last Measurem
adth 5	Depth 6	7	8
60	0.20	2.53 m 3	
to		2.47 m 3	
			148820:00

Abandoned.

...rement for RCC wor...
...ing bending heeding
... and or heeding where...
...one and anchoring ...
...whenever necessary complet...
...& Measurd else Compose

352923

M. A. R. 57 (Rule 116)
Measurement Book

No. B

...rial No. .....
...me of Work ..... From..... To.....
...me of Contractor of nature of Agency .....
...te of commencement of work .....

...ate	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	As per Pre-measurement recorded vide Page no. 352977 to 352978					0.20 Ton in this MB.	
	Rate - 77000:00						15400:00
4)	Providing and Laying Cement Concrete using 20 mm and down size granite jelly & ready mixed concrete (RMC) for RCC Works, laid in layers including curing finishing on necessary cement mortar						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Form works and Scaffolding to work Steel Reinforcement & Concrete work all round and upto level Compressive Specification Ready mixed cement concrete M20 for Raft foundation Column footing Plinth and Secondary beams etc., complete as per Specification.						
	9th cross -	1	15.00	$\frac{(6.90+6.65)}{2}$	x 0.10	10.16	
C&E.C. 31/05		1	15.00	$\frac{(6.65+7.10)}{2}$	x 0.10	10.31	
R.A. (Bill-2)		1	15.00	$\frac{(7.10+6.90)}{2}$	x 0.10	10.50	
		1	7.80	$\frac{(6.90+6.05)}{2}$	x 0.10	5.05	

M. A. R. 5
Measure

rial No. .....
me of Work ..... From.....
me of Contractor of nature of Agency .....
te of commencement of work .....

ate	Full description, etc, of work	Number	Le
	2	3	
		1	15
		1	15
C&E.C. 31/05		1	15
R.A. (Bill-2)		1	15
		1	13

NT BOOK

imensions			Contents	Reference to last Measurem
h	Breadth 5	Depth 6	7	8
ding to work Steel Rumping				
and use of Concrete				
Cement Concrete M20 for				
footing Mesh and Secondary				
Steel reinforcement.				
.00	(6.90+6.65)/2	x 0.10	10.16	
.60	(6.65+7.10)/2	x 0.10	10.31	
5.00	(7.10+6.90)/2	x 0.10	10.50	
.80	(6.90+6.05)/2	x 0.10	5.05	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

352924

ial No. .....
me of Work ..... From..... To.....
me of Contractor of nature of Agency .....
e of commencement of work .....

te	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 36.92 7	Reference to last Measurement 8
		1	15.00	(5.90+6.30)/2	x 0.10	9.15	
		1	15.00	(6.30+6.50)/2	x 0.10	9.60	
		1	15.00	(6.50+6.40)/2	x 0.10	9.67	
		1	15.00	(6.40+6.00)/2	x 0.10	9.30	
		1	13.70	(6.0+6.50)/2	x 0.10	8.56	

CK E.C. 31/05

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Cross Road.	1	15.00	$\frac{(5.50+5.40)}{2}$	x 0.10	8.17	
	C/F.L.	1	15.00	$\frac{(5.40+5.60)}{2}$	x 0.10	8.25	
	31/10	5.00		$\frac{(5.60+5.20)}{2}$	x 0.10	2.20	
						100.50 m^3	
	Rate - 5500.00					552750	
(15)	Providing and fixing 20 mm thick compressible Fibre board in expansion joints complete as per drawing and Technical Specifications complete						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	N
	2	
	Per Specification 9M cross -	
	Rate - 130.00	

ENT BOOK

Dimensions			Contents	Reference to last Measurem
th	Breadth 5	Depth 6	7	8
00	(5.30+5.40) / 2 x 0.10		8.17	
00	(5.40+5.60) / 2 x 0.10		8.25	
00	(5.60+5.20) / 2 x 0.10		2.70	
			100.50 m^3	
			Rs 552750	

Rupees

mm thick compressible joints Compress as per Specification compressed as

M. A. R. 57 (Rule 116)
Measurement Book

No. B

352925

rial No. .....
me of Work ..... From..... To.....
me of Contractor of nature of Agency .....
te of commencement of work .....

te	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Per Specification ess.. compressed.						
	9 mm crack -	17	6.00	-	-	102.00	
		15	6.00	-	-	90.00	
		3	5.00	-	-	15.00	
						207.00 Mtr	
			limited to			201.00 Mtr	
	Rate - 130.00						26130.00

Rupees

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
16)	Vaccum de-watering mat and compaction with floating disc including all machinery Screed vibrator power floater & cable and disc etc. with all load 9th cross.	1	15.00	$\frac{(6.90+6.65)}{2}$		101.62	
		1	15.00	$\frac{(6.65+7.10)}{2}$		103.12	
		1	15.00	$\frac{(7.10+6.90)}{2}$		105.00	
		1	7.80	$\frac{(6.90+6.05)}{2}$		50.50	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Nu
1	2	

K

epth 6	Contents 7	Reference to last Measurement 8
...em Pump and Suction		
...laser crossed with		
...measer Room to		
...flo laser scale and		
...em complete.		
6·65)	101·62	
7·10)	103·12	
6·90)	105·00	
·05)	50·50	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

352926

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
		1	15·00	(5·90 + 6·30)/2	-	91·50	
		1	15·00	(6·30 + 6·90)/2	-	96·00	
		1	15·00	(6·90 + 6·40)/2	-	96·75	
		1	15·00	(6·40 + 6·0)/2	-	93·00	
		1	13·70	(6·0 + 6·50)/2	-	85·62	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurem
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Cross Road -	1	15.00	$\frac{(5.00+5.40)}{2}$		81.75	
		1	15.00	$\frac{(5.40+5.60)}{2}$		82.50	
		1	5.00	$\frac{(5.60+5.20)}{2}$		27.00	
						1005.00 m²	
	Rate. 90:00						
(17)	Providing laying Spreading and Compacting Graded Stones aggregate to wet Mix Macadam Specification						

M. A
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rial No. .....
me of Work .....
me of Contractor of nature of Agency .....
te of commencement of work .....

ate	Full description, etc, of work	Numbe
	2	3
	including Premixing in mechanical mix as one in mechanica & dipper to Size layi Sub base course on w With Mandatory proce Compose as per Spe	
	As per Pre-meas Page No. 35 29	

BOOK

ions		Contents	Reference to last Measureme
Breadth 5	Depth 6	7	8
5.00 + 5.40 / 2		81.75	
5.40 + 5.60 / 2		82.50	
5.60 + 5.20 / 2		27.00	
		1005.00 m²	

90 mm

Thickness

of and Compacting Graded

Mix Macadam Specification

M. A. R. 57 (Rule 116)
Measurement Book

No. B

352927

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	including premixing the mesenal with water as OMC in mechanical mix plant carriage & mixed with water as OMC in mechanical mix plant Carriage & mixed material & dipper to side laying in uniform layers with paver in Sub base course on well prepared surface and compacting with vibratory roller to achive the desired density Compacte as per Specification.						
	As per Pre-measurment recorded vide Page No. 352978 to 352979 in this MB.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Rate. 1300 : 00					150.00 M	3 1 195000 :
(18)	Providing and applying Primer Coat (Thandiraf) from 7.5 to 9.8 kg and 9.8 to 12.2 kg per sq mtr for surfaces of low and medium porosity respectively over prepared surface of granular base with cut back No. 70 or any other bitumen mixed with diesel @ 10 kg per 10 sq mtr heated in bitumen boiler fitted with spray jet including cost of materials, labour, compressor etc complete as per specification.						

M. A
Me

rial No. .....
me of Work ..... Fro
me of Contractor of nature of Agency .....
te of commencement of work .....

Date	Full description, etc, of work	Number
	2	3
	As per Pre. Mea Page no. 35297	
	Rate 70 : 00	
9	Providing and Layi 25 mm thick cor an average out put aggregate & spreadi	

BOOK

ons		Contents	Reference to last Measurem
readth 5	Depth 6	7	8
		150.00 M	3 195000

Thandiyal
mer Coal from 7.5 to
Sawmer for Surfacing/lon
ering over Prepared
h Coal tank No. 70 or
with Diesel & long Pi
en boiler fired with
es Coal on Compressed

M. A. R. 57 (Rule 116)
Measurement Book

No. B

352928

erial No. .....
me of Work ..... From..... To.....
me of Contractor of nature of Agency .....
te of commencement of work .....

ate	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	As per Proj. Measurment recorded vide Page No. 352979 to 352980 in Proj MB.					750.00 M^2	52500.00
	Rate 70.00						
	Providing and Laying Semi dense bituminous Concrete 25mm thick with 100-120 TPH batch type HMP Producing an average output of 75 Tonnes per hour using crushed aggregate & specified grading premixed with bituminous						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Binder as 4.5 to 5% & mix and sheet transporting the hot mix to work site laying with a hydrostatic Paver finisher with sensor control to the desired grade level and alignment rocking with smooth wheel Vibratory and tandem roller to achieve the desired Compaction complete in all respects ex-compose.						
	Cross	1	30.00	$\frac{(5.70+6.25)}{2} \times 0.025$		4.48	
		1	5.20	$\frac{(6.25+6.20)}{2} \times 0.025$		0.80	2.284
		1	25.00	$\frac{(4.80+4.30)}{2} \times 0.025$		2.84	

M. A. R
Meas

erial No. ..... From...
ame of Work .....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

ate	Full description, etc, of work	Number
	2	3
		1
		1
		1
		1
	Rate. 9342.68	

ENT BOOK

Dimensions			Contents	Reference to last Measurem
ngth 4	Breadth 5	Depth 6	7	8
ix and sieve from source				
e laying with a hydrostatic				
nsor control to the required				
ent grading with smooth wheel				
roller to achieve the desired				
n all respects as per clause.				
30.00	(5.70 + 6.25) / 2 x 0.025		4.48	
.20	(6.25 + 6.20) / 2 x 0.025		0.80	
25.00	(4.80 + 4.30) / 2 x 0.025		2.84	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

352929

rial No. .....

me of Work ..... From..... To.....

me of Contractor of nature of Agency .....

e of commencement of work .....

te	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
		1	30.00	(5.60 + 3.80) / 2	x 0.025	3.52	
		1	30.00	(3.80 + 4.30) / 2	x 0.025	3.00	
		1	30.00	(4.20 + 4.80) / 2	x 0.025	3.37	
		1	5.20	4.80	0.025	0.62	
						18.63 M³	
	Rate. 9342.68						174054.12

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
20)	Lead for Disposal of Debris shall be payable as per rates by mechanical means including loading and unloading from 0.00 to 2.00 KM. Measuring vide Item no.. Page 60 no	(1)				297.00 M³	17820
						Total Rs. 22947	
	Certificate. (1) Certified that the work done satisfy						
	(2) This bill Amount has not been claim and Previous bill.						

CFC 22.5 Mts 26/5/2017

Thandavan 26/5/17 22947

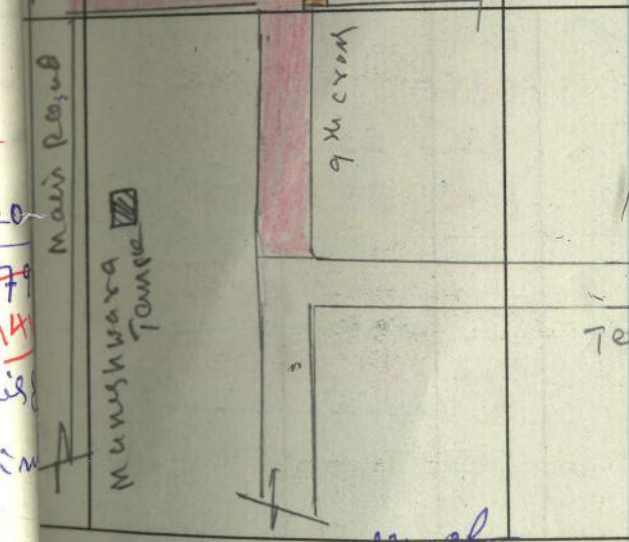
Thandavan

M. A.
Me

Serial No. .....
Name of Work ..... From
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Sriram Park

Date	Full description, etc, of work	Number
	2	3



Thandavan

EMENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
Desig shall be payable at (				
means including loading a				
2.00 KM.				
Item no..		(1)	297.00 M	17820
Total Rs.				22947
Thandlem 26/5/17				2294
ed that the work done Satis				
ll Amount has not been clai				
Previous bill.				

M. A. R. 57 (Rule 116)
Measurement Book

No. B

352930

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

INDER — Culvert — Asphalt — Concrete Road

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number 3	Length 4	Breadth 5	Depth 6	7	8
	Sriramapura						
	2						
	Main Road						
	9 M CVRT						
	Mynushwara Temple						
	CVRT						
	Telecom Cable Main Road						
	Thandlem						
	Pavement						
	SNRC						

BRC/118/31.5.17

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions					Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	22941143 -					Total Rs.	22.94143 -
	168688 -					IT -	22941 -
	21 25455 -					VAT -	91766 -
	Rs Twenty one lakh twenty five thousand four hundred fifty five					Cess -	22941 -
						CBF -	2294 -
						CR -	25236 -
						Fine -	3510 -
						Adj	168688 -
						Cheque	2125455 -

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency ..
Date of commencement of work .....

Date	Full description, etc, of work
1	2